Amendment to the Specification:

Please replace the Abstract of the Invention with the following amended abstract:

~~The present invention relates to an~~ An enteric, sustained-release tablet comprising paroxetine or a ~~hydrates, or anhydrides of~~ a pharmaceutically acceptable salt thereof, including hydrates or anyhydrides, as active substance[[,]] ~~more~~ More particularly [[to]] , a tablet prepared by coating a sustained release tablet core containing paroxetine with an enteric polymer, wherein the interaction between the tablet core and the enteric coating layer is minimized to enable constant drug release without regard to the residence time of the tablet in the stomach.

Please add the following new paragraphs after the Title of the Invention, and before the heading "TECHNICAL FIELD":

CROSS-REFERENCE TO RELATED APPLICATIONS:

This application is a 35 U.S.C. § 371 national stage entry of application PCT/KR 2006/001598 filed on April 28, 2006, which claims priority to Korean Application No. 1020050105383, filed on November 4, 2005.

Please replace the paragraph beginning at page 9, line 13, with the following amended paragraph:

The present invention is also characterized by the enteric coating layer which is ~~addtionaly~~ additionally formed on the outside of the tablet wherein the said separation layer has been applied.

Please replace the heading and paragraph beginning at page 14, line 25 and extending to page 15, line 18, with the following amended heading and paragraph:

Examples 1 and 2

80 g ethanol was added to a mixture of paroxetine hydrochloride hemihydrate, lactose, microcrystalline cellulose and low-viscosity and high-viscosity hydroxypropylmethylcellulose (see Table 1). The mixture was granulated with a planetary mixer, dried and screened to granules. Low-viscosity hydroxypropylmethylcellulose, light anhydrous silicic acid, glyceryl behenate and magnesium stearate ~~was~~ were then added to the resulting granules. The mixture was compressed and formed into a round-shape tablet core. The tablet core was coated with a separation layer (See table 1) and then an enteric coating layer. The composition for forming the separation layer was prepared by completely dissolving hydroxypropylmethylcellulose and polyethylene glycol in water and then dispersing an ethylcellulose aqueous dispersion (Surelease™). The enteric coating solution was prepared by completely dispersing a methacrylate copolymer mixture (Acryleze™) in water. The composition for forming the separation layer and the enteric coating solution was coated on the tablet core using Hi-Coater to obtain an enteric, sustained release tablet comprising paroxetine.

Please replace the heading and paragraph beginning at page 16, line 3, with the following amended heading and paragraph:

Example 4

A separation layer ~~and~~ was introduced and then coated with an enteric coating layer in the same manner as in Example 1. The composition for forming the separation layer was prepared by completely dispersing an ethylcellulose aqueous dispersion (Surelease™) in water. An enteric, sustained-release tablet comprising paroxetine was prepared in the same manner as in Examples 1 and 2.